

Abstract

The invention relates to a vaginal speculum comprising two spoon blades, which are intended for insertion into the vagina, and which are elongated and are located along side and opposite one another; - are mutually hinging in a clamped plane and through the longitudinal direction between a closed and open position; in which a handle is provided with operating means, in which the speculum is constructed in modular fashion with a first and a second module, the first module comprising the spoon blades, and the second module comprising the handle, and in which – the speculum further comprises transmission means that connect the operating means to the spoon blades, for opening and/or closing the spoon blades by means of the operating means; and in which – the speculum comprises connecting means, for connecting the first and second module together in a disconnectable manner. The invention also relates to an assembly comprising a second module for a vaginal speculum and two or more first modules for a vaginal speculum, the two or more first modules comprising at least two first modules with mutually differing dimensions.